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DB=PGPB,USPT,USOC; PLUR=YES; OP=ADJ			
	L10	L9 and I3	14
	L9	L5 and window and list	296
	L8	L5 and (health?care or healthcare)	10
	L7	L5 and I3	23
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	L6	L5	16
	DB=PGPB,	USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YE	ES; OP=ADJ
	L5	L4 and (pars\$ or syntax)	595
	L4	search\$ near2 (operator or expression)	3243
DB=PGPB,USPT,USOC; PLUR=YES; OP=ADJ			
	L3	L2 or I1	6303
	L2	345/744-747,760-763,778-831.ccls.	4514
	L1	717/106-123.ccls.	1871

END OF SEARCH HISTORY

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Searching for search expression and operator and parse.

Restrict to: <u>Header Title</u> Order by: <u>Expected citations Hubs Usage Date Try: Google (CiteSeer) Google (Web) CSB DBLP</u>

No documents match Boolean query. Trying non-Boolean relevance query. 500 documents found. Order: relevance to query.

Identification Of Unknown Parameters For Heat Conductivity.. - Botkin (1995) (Correct)

X. k \Delta k is the canonical norm of a linear **operator**. 1 Institut fur Angewandte Mathematik und www.appl-math.tu-muenchen.de/~botkin/hof444.ps

<u>Vesper - Robinson, Barklund (1996)</u> (<u>Correct)</u> denotational formalism, that is, a collection of **expressions** each of which denotes some entity. Its logic, ftp.csd.uu.se/pub/papers/reports/0100.ps.gz

Integrating Planning and Learning: The PRODIGY.. - Veloso, Carbonell.. (1995) (Correct) (49 citations) knowledge and the control knowledge to guide the **search** process effectively. In the first design of grial.uc3m.es/~dborrajo/papers/jetai.ps

<u>A Unified Network-based Approach for Online Recognition of.. - Lee, Kim</u> (Correct) finding optimal path in the network which can be **search**ed efficiently by Viterbi algorithm. Although ai.kaist.ac.kr/~joony/ps/IWFHR_96.ps

Mechanisms and Interfaces for Software-Extended Coherent Shared.. - Chaiken (1994) (Correct) (4 citations) :144 Chapter 1 Shared Memory Design The **search** for inexpensive parallel computing continues. this equation for U fb yields a closed form **expression** for U fb :arsT i)U 2 fb 1 aT a ftp.cag.lcs.mit.edu/pub/papers/chaiken-dissert-1-10.ps.Z

Approximate Kinodynamic Planning Using L 2 -norm Dynamic Bounds - Reif, Tate (1990) (Correct) (4 citations) a solution that takes time at most (1 ffl)T by a **search** algorithm whose running time is polynomial both ps (T)shown above, the resulting simplified **expression** shows that indeed, pq (T)pr (T)To www.cs.unt.edu/~srt/papers/l2motion.ps

Noise Removal Via Bayesian Wavelet Coring - Simoncelli, al. (1996) (Correct) (44 citations) shown in figure 1. In such cases, a closed-form **expression** for the estimator in equation (1) may not be coring with orthogonal bases [5]The nonlinear **operator** is often smoothed to give a "soft" threshold, www.isds.duke.edu/~brani/wp/Eero.ps

Actuability of Underactuated Manipulators - Lee, Xu (1994) (Correct) submatrices of M ,respectively. Note that this **expression** describes any robot configuration with mixed pecan.srv.cs.cmu.edu/afs/cs.cmu.edu/user/chrislee/www/cmu-ri-tr-94-13.ps.gz

<u>Decomposition of Representations of CAR Induced by Bogoliubov... - Böckenhauer (1994) (Correct) (1 citation)</u>
For the case that the corresponding Bogoliubov **operator** has finite corank, the decomposition into preprints.cern.ch/archive/electronic/hep-th/9410/9410017.ps.gz

Conjunctive Query Containment in Description Logics.. - Calvanese, De.. (1997) (Correct) (9 citations)
\Delta I a formula defined by the lambda expression ~x.fl(x) is interpreted as (x.fl(x)I www.dis.uniroma1.it/pub/calvanese/calv-degi-lenz-DL-97.ps.gz

Producing a Top-Down Parse Order with Bottom-Up Parsing - James Schmeiser (1995) (Correct)
Producing a Top-Down Parse Order with Bottom-Up Parsing Technical Report
parsing algorithm is described such that a top-down parse order is produced rather than the standard
and verified against the actual input. Bottom-up parsers scan input until an entire rule is seen and is
www.qucis.queensu.ca/TechReports/Reports/1995-378.ps

<u>Practical Experiences using a Nondeterministic Functional Language - Alt (1995) (Correct)</u> tree transformations, it possesses sophisticated **search** and replacement mechanisms. It includes higher

the computer primarily acts as an evaluator of expressions. In this sense he is similar to an ordinary pattern that matches wins. Using the land &operators, we can formulate the fibonacci function www.cs.uni-sb.de/RW/users/alt/ff.ps

OFDM Schemes with Non-Overlapping Time Waveforms - Slimane (Correct) \Delta \Delta 0] Replacing pm (t) by its expression in (1)the equivalent lowpass of the OFDM OFDM schemes without affecting their IDFT/DFT operators. It therefore makes the use of guard time www.s3.kth.se/radio/PUBLICATIONS/vtc98 bs.ps

Hierarchical MRF Modeling For Sonar Picture Segmentation - Collet, Thourel, Perez. (1996) (Correct) (1 citation) where a priori knowledge about the shapes we are searching is available. We propose some new results on I simply derivates from the energy function expression defined for the initial level we considered. www.ecole-navale.fr/www.gts/collet/articleICIP96.ps

Fair SMG and Linear Time Model Checking - Barringer, Fisher, Gough (1989) (Correct) (3 citations) to make use of the labelling to restrict their search space. It is the latter approach that we have S 1,S 2 are program phrases, ec is a boolean expression defining the enabling condition for the S 2 k ft S 1 and the declarations for "fair" operators Impartial = ff I k I g Just = ff www.doc.mmu.ac.uk/STAFF/michael/mdf-pubs/fair-smq.ps

Sequential Behavior and Learning in Evolved Dynamical Neural.. - Yamauchi, Beer (1994) (Correct) (24 citations) with a modular encoding scheme was used to search the parameter space of the above dynamical neural generation task. For example, using regular expression notation, a maze for which the path to the goal vorlon.cwru.edu/~beer/Papers/seglearn.ps.Z

Interaction of Nonlinear Schrödinger Solitons with an.. - Frauenkron, Grassberger (1995) (Correct) 0 j\Psi(x)j 2 x) dx :13) Since the last expression is a functional of i\Psii 2 only, its Poisson most popular algorithms of this type are split-operator methods. They depend on the hamiltonian being a w3.hlrz.kfa-juelich.de/~helge/JPA.ps.gz

A Supersymmetry Approach To Poisson Structures Over.. - Krasilshchik (1995) (Correct) maps (Poisson structures)recursion operators. In fact, all these concepts can be defined 1 cirm.univ-mrs.fr/pub/EMIS/proceedings/6ICDGA/IV/krasil.ps

Materialized View Selection in a Multidimensional Database - Baralis (1997) (Correct) (53 citations) for the intersection of all the dimensions. A new operator, the data-cube operator [GBLP96]has been www.informatik.uni-trier.de/~ley/vldb/BaralisPT97/parabosc97.ps

The Graham Scan Triangulates Simple Polygons - Kong, Everett, Toussaint (1991) (Correct) (2 citations) This can be improved to O(n 2) if the prune-and-search algorithm in [EET] is used to find an ear in www-cgrl.cs.mcgill.ca/~godfried/publications/tri.scan.ps.gz

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